



12-10-03

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Becker *et al.*
Serial No.: 10/600,009
Filed: June 18, 2003
Customer No.: 24961
Confirmation No.: Unassigned
For: *GENES AND POLYMORPHISMS ON
CHROMOSOME 10 ASSOCIATED WITH
ALZHEIMER'S DISEASE AND OTHER
NEURODEGENERATIVE DISORDERS*
Art Unit: Unassigned
Examiner: Unassigned

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Date of Deposit December 08, 2003
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U.S. Patent and Trademark Office
P.O. Box 1450
Alexandria, VA 22313-1450

12/08/2003
Date

Jonathan Ong

TRANSMITTAL LETTER

Commissioner for Patents
U.S. Patent and Trademark Office
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Transmitted herewith is an Information Disclosure Statement, Form PTO-1449 (51 Pages) for filing in connection with the above-identified application.

- (X) The Commissioner is hereby authorized to charge the fee for the Information Disclosure Statement and any other fees that may be due under 37 C.F.R. §§1.16-1.17 in connection with this paper or with this application during its entire pendency to Deposit Account No. 50-1213. A duplicate of this sheet is enclosed.

Respectfully submitted
HELLER EHRMAN WHITE & McAULIFFE LLP

By:

Stephanie L. Seidman
Registration No. 33,779

Attorney Docket No. 37481-3308B
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The PTO did not receive the following
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Art Unit: 1642
Examiner: Unassigned
Confirmation No.: Unassigned

CERTIFICATE OF MAILING BY "EXPRESS MAIL"

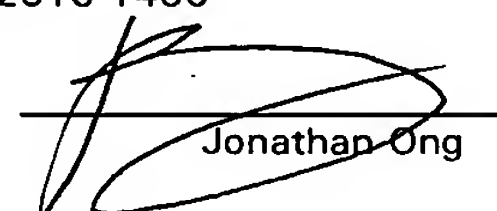
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**INFORMATION DISCLOSURE STATEMENT IN ACCORDANCE
WITH 37 C.F.R. §§ 1.97-1.98**

Commissioner for Patents
U.S. Patent and Trademark Office
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Because this Information Disclosure Statement is filed prior to receipt of a First Office Action on the Merits for the above-captioned application, a fee for filing this statement should not be due. If, however, it is determined that a fee is due, any fees that may be due in connection with filing this paper may be charged to Deposit Account No. 50-1213.

In accordance with the duty of disclosure imposed by 37 C.F.R. §1.56 to inform the Patent Office of all references known by Applicant or Applicant's representative that may be material to the examination of the subject application, Applicant's representative hereby provides this Information Disclosure Statement that is prepared in accordance with 37 C.F.R. §§1.97-1.98. Forms PTO-1449 (51 pages) are provided herewith in connection with the above-captioned application. In accordance with 37 C.F.R. §1.98(d), copies of the

U.S.S.N. 10/600,009

BECKER *et al.*

Information Disclosure Statement

references listed on the Form PTO-1449 which have been previously provided in connection with applications U.S. Serial No. 10/282,174 which is relied upon for an earlier filing date in accordance with 35 U.S.C. §120, are not provided herewith.

The documents listed on Form PTO-1449 are in the English language, with the exception of items FO, FQ and FP. Items FO (FR 2650840) and FQ (WO 91/02087), which are in the French language, and item FP (JP 6-128294), which is in the Japanese language, were previously provided with English language Derwent abstracts (items KQ, KQ and KP, respectively). Hence, in accordance with the requirements of 37 C.F.R. §1.98, as amended effective March 16, 1992, no further explanation of the listed items is necessary.

Applicant also makes known to the Examiner the following U.S. and International applications, which are commonly owned and/or have one or more inventors in common:

<u>U.S.S.N.</u>	<u>Filing Date</u>	<u>Docket No.</u>
09/814,179	03/22/01	37481-3301
10/342,844	01/13/03	37481-3307
10/282,174	10/25/02	37481-3308
10/281,456	10/25/02	37481-3312
60/448,172	02/14/03	37481-P3322
60/451,958	03/04/03	37481-P3322B
10/292,081	11/08/02	37481-3323
10/608,397	06/26/03	37481-3323B
60/470,884	05/14/03	37481-P3327
60/489,186	07/21/03	37481-P3329

<u>Int'l App. No.</u>	<u>Filing Date</u>	<u>Docket No.</u>
PCT/US03/26409	08/20/03	37481-3307CPC
PCT/US02/34679	10/25/02	37481-3308PC
PCT/US03/26173	08/20/03	37481-3316PC

Although these documents are made known to the Patent and Trademark Office in compliance with Applicant's duty of disclosure, such disclosure is not to be construed as an admission by Applicant or Applicant's representative that any of the references, singly or in any combination thereof, is

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BECKER *et al.*

Information Disclosure Statement

effective as prior art against the subject application. In accordance with 37 C.F.R. §1.97(h), the filing of this Information Disclosure Statement shall not be construed to mean that a search has been made or that no other material information as defined in 37 C.F.R. §1.56(b) exists.

Applicant respectfully requests that the Examiner review the foregoing references and information and that they be made of record in the file history of the above-captioned application.

Respectfully submitted,
HELLER EHRMAN WHITE & MCAULIFFE LLP

By:

Stephanie L. Seidman
Registration No. 33,779

Attorney Docket No. 37481-3308B

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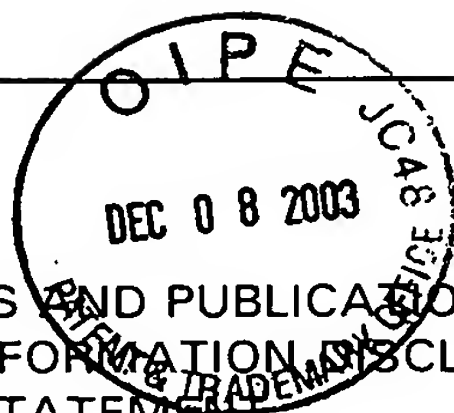
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FORM PTO-1449

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SERIAL NO.
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CUSTOMER NO.
24961

FILING DATE
06/18/2003

GROUP
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	*Ref. Code	DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FILING DATE
	A	0	0	0	3	0	4	2	06/07/01 A1	Lorens	435	6	09/21/98
	B	3	6	8	7	8	0	8	08/29/72	Merigan, <i>et al.</i>	195	nD	08/14/69
	C	3	8	1	7	8	3	7	06/18/74	Rubenstein, <i>et al.</i>	195	103.rH	11/06/72
	D	3	8	5	0	7	5	2	11/26/74	Schirrhuis <i>et al.</i>	195	103.rH	10/29/71
	E	3	9	3	9	3	5	0	02/17/76	Kronick <i>et al.</i>	250	365	04/29/74
	F	3	9	9	6	3	4	5	12/07/76	Ullman <i>et al.</i>	424	12	06/30/75
	G	4	2	7	5	1	4	9	06/23/81	Litman <i>et al.</i>	435	7	11/24/78
	H	4	2	7	7	4	3	7	07/07/81	Maggio <i>et al.</i>	422	61	12/10/79
	I	4	3	6	6	2	4	1	12/28/82	Tom <i>et al.</i>	435	7	08/07/80
	J	4	3	7	0	4	1	7	01/25/83	Hung <i>et al.</i>	435	212	04/03/80
	K	4	5	1	1	5	0	3	04/16/85	Olson <i>et al.</i>	260	112R	06/01/84
	L	4	5	5	8	0	1	0	12/10/85	Hung <i>et al.</i>	435	212	09/07/82
	M	4	6	5	6	1	2	7	04/07/87	Mundy <i>et al.</i>	435	6	04/23/84
	N	4	6	8	3	1	9	5	07/28/87	Mullis <i>et al.</i>	435	6	02/07/86
	O	4	7	2	2	8	4	8	02/02/88	Paoletti <i>et al.</i>	424	89	06/19/84
	P	4	8	7	3	1	9	1	10/10/89	Wagner <i>et al.</i>	435	172.3	08/18/86
	Q	4	9	8	1	9	5	7	01/01/91	Lebleu <i>et al.</i>	536	27	07/18/85
	R	4	9	8	8	6	1	7	01/29/91	Landegren <i>et al.</i>	435	6	03/25/88
	S	5	0	1	3	8	3	0	05/07/91	Ohtsuka <i>et al.</i>	536	27	02/12/90
	T	5	0	2	4	9	3	9	06/18/91	Gorman	435	69.1	09/25/87
	U	5	0	3	4	5	0	6	07/23/91	Summerton <i>et al.</i>	528	391	12/20/89
	V	5	1	1	8	6	0	5	06/02/92	Urdea	435	6	06/02/92
	W	5	1	4	9	7	9	7	09/22/92	Pederson <i>et al.</i>	536	27	09/22/92

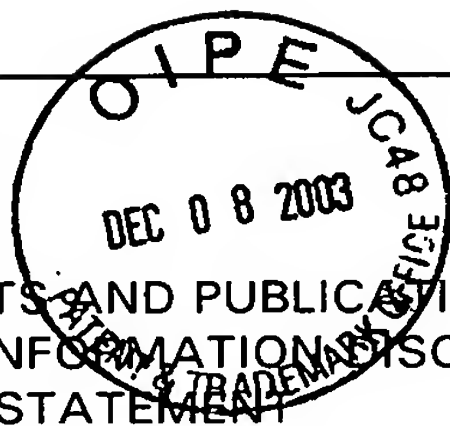
EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Title: **GENES AND POLYMORPHISMS ON CHROMOSOME 10 ASSOCIATED WITH ALZHEIMER'S DISEASE AND OTHER NEURODEGENERATIVE DISEASES**

FORM PTO-1449



LIST OF PATENTS AND PUBLICATIONS FOR
APPLICANT'S INFORMATION DISCLOSURE
STATEMENT

ATTY. DOCKET NO.
37481-3308B

SERIAL NO.
10/600,009

CONFIRM NO.
Unassigned.

APPLICANT
Becker, *et al.*

CUSTOMER NO.
24961

FILING DATE
06/18/2003

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	*Ref. Code	DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FILING DATE
	X	5	1	6	6	3	1	5	11/24/92	Summerton <i>et al.</i>	528	406	06/20/91
	Y	5	1	8	5	4	4	4	02/09/93	Summerton <i>et al.</i>	544	81	11/21/91
	Z	5	2	1	4	1	3	4	05/25/93	Weis <i>et al.</i>	536	25.3	09/12/90
	AA	5	2	1	6	1	4	1	06/01/93	Benner	536	27.13	06/06/88
	AB	5	2	2	0	0	0	7	06/15/93	Pederson <i>et al.</i>	536	23.1	06/15/93
	AC	5	2	3	5	0	3	3	08/10/93	Summerton <i>et al.</i>	528	391	12/20/89
	AD	5	2	4	2	8	1	9	09/07/93	Rajput <i>et al.</i>	435	240.2	12/13/91
	AE	5	2	5	6	7	7	5	10/26/93	Froehler	536	25.6	06/05/90
	AF	5	2	6	4	5	6	2	11/23/93	Matteucci <i>et al.</i>	536	23.1	04/24/91
	AG	5	2	6	4	5	6	4	11/23/93	Matteucci <i>et al.</i>	536	23.1	07/30/90
	AH	5	3	1	9	0	8	0	06/07/94	Leumann <i>et al.</i>	536	27.1	10/13/92
	AI	5	3	5	9	0	4	4	10/25/94	Cook <i>et al.</i>	536	23.1	12/13/91
	AJ	5	3	6	6	8	7	8	11/22/94	Pederson <i>et al.</i>	435	91.3	03/24/93
	AK	5	3	9	3	8	7	8	02/28/95	Leumann <i>et al.</i>	536	28.2	03/17/94
	AL	5	4	0	3	7	1	1	04/04/95	Walder <i>et al.</i>	435	6	07/6/93
	AM	5	4	0	5	9	3	8	04/11/95	Summerton <i>et al.</i>	528	406	11/23/92
	AN	5	4	3	4	2	5	7	07/18/95	Matteucci <i>et al.</i>	536	24.3	10/26/93
	AO	5	4	4	6	1	3	7	08/29/95	Maag <i>et al.</i>	536	23.1	12/09/93
	AP	5	4	6	6	6	7	7	11/14/95	Baxter <i>et al.</i>	514	44	02/28/94
	AQ	5	4	6	6	7	8	6	11/14/95	Buhr <i>et al.</i>	536	26.26	05/10/94
	AR	5	4	6	6	7	8	6	04/07/98 B1	Buhr <i>et al.</i>	536	26.26	05/10/94
	AS	5	4	7	0	9	6	7	11/28/95	Huie <i>et al.</i>	536	24.3	04/10/90
	AT	5	4	8	9	6	7	7	02/06/96	Sanghvi <i>et al.</i>	536	22.1	03/31/93

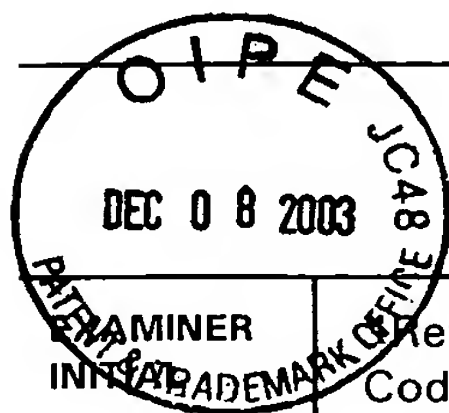
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	AU	5	4	9	1	1	3	3	02/13/96	Walder <i>et al.</i>	514	44	03/19/91
	AV	5	4	9	2	8	0	6	02/20/96	Drmanac <i>et al.</i>	435	5	04/12/93
	AW	5	5	0	3	9	8	0	04/02/96	Cantor	435	6	10/17/94
	AX	5	5	0	8	1	6	7	04/16/96	Roses <i>et al.</i>	436	6	04/13/94
	AY	5	5	1	4	7	8	5	05/07/96	Van Ness <i>et al.</i>	536	22.1	10/28/94
	AZ	5	5	1	9	1	3	4	05/21/96	Acevedo <i>et al.</i>	544	243	01/11/94
	BA	5	5	2	5	4	6	4	06/11/96	Drmanac <i>et al.</i>	435	6	02/28/94
	BB	5	5	4	1	3	0	7	07/30/96	Cook <i>et al.</i>	536	23.1	12/28/93
	BC	5	5	4	7	8	3	5	08/20/96	Köster	435	6	01/06/94
	BD	5	5	6	1	2	2	5	10/01/96	Maddry <i>et al.</i>	536	23.1	09/19/90
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	BF	5	5	6	7	8	1	1	10/22/96	Misiura <i>et al.</i>	536	25.34	05/03/91
	BG	5	5	7	1	6	7	6	11/05/96	Shuber	435	6	06/07/95
	BH	5	5	7	6	4	2	7	11/19/96	Cook <i>et al.</i>	536	23.1	05/26/95
	BI	5	5	8	0	7	3	2	12/03/96	Grossman <i>et al.</i>	435	6	08/26/94
	BJ	5	5	9	1	7	2	2	01/07/97	Montgomery <i>et al.</i>	514	45	12/12/94
	BK	5	5	9	3	8	2	6	01/14/97	Fung <i>et al.</i>	435	6	04/16/93
	BL	5	5	9	6	0	8	6	01/21/97	Matteucci <i>et al.</i>	536	22.1	09/20/91
	BM	5	5	9	7	9	0	9	01/28/97	Urdea <i>et al.</i>	536	24.3	08/25/94
	BN	5	6	0	2	2	4	0	02/11/97	De Mesmaeker <i>et al.</i>	536	22.1	04/25/94
	BO	5	6	0	5	7	9	8	02/25/97	Köster	435	6	03/17/95
	BP	5	6	0	8	0	4	6	03/04/97	Cook <i>et al.</i>	536	23.1	09/29/94
	BQ	5	6	1	0	2	8	9	03/11/97	Cook <i>et al.</i>	536	25.34	04/07/94

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*Ref. Code	DOCUMENT NUMBER								DATE	NAME	CLASS	SUB CLASS	FILING DATE
BR	5	6	1	0	3	0	0	0	03/11/97	Altmann <i>et al.</i>	544	244	06/06/95
BS	5	6	1	8	7	0	4	4	04/08/97	Sanghvi <i>et al.</i>	435	91.5	09/02/94
BT	5	6	2	2	8	2	4	4	04/22/97	Köster	435	6	02/10/95
BU	5	6	2	3	0	6	5	5	04/22/97	Cook <i>et al.</i>	536	23.1	06/21/94
BV	5	6	2	3	0	7	0	0	04/22/97	Cook <i>et al.</i>	536	27.6	02/27/95
BW	5	6	2	7	0	5	3	3	05/06/97	Usman <i>et al.</i>	435	91.1	05/02/95
BX	5	6	3	1	1	3	4	4	05/20/97	Cantor	435	6	06/05/95
BY	5	6	3	3	3	6	0	0	05/27/97	Bischofberger <i>et al.</i>	536	22.1	04/14/92
BZ	5	6	3	9	8	7	3	3	06/17/97	Barascut <i>et al.</i>	536	25.3	08/04/94
CA	5	6	4	3	7	2	6	6	07/01/97	Tanzi <i>et al.</i>	435	6	11/10/94
CB	5	6	4	6	2	6	5	5	07/08/97	McGee <i>et al.</i>	536	25.34	03/23/95
CC	5	6	5	2	3	5	6	6	07/29/97	Agrawal	536	245	08/17/95
CD	5	6	5	8	8	7	3	3	08/19/97	Bertsch-Frank <i>et al.</i>	510	375	10/02/95
CE	5	6	6	3	3	1	2	2	09/02/97	Chaturvedula <i>et al.</i>	536	22.1	12/20/94
CF	5	6	7	0	6	3	3	3	09/23/97	Cook <i>et al.</i>	536	23.1	03/05/92
CG	5	6	7	7	4	3	7	7	10/14/97	Teng <i>et al.</i>	536	23.1	02/23/95
CH	5	6	7	7	4	3	9	9	10/14/97	Weis <i>et al.</i>	536	23.1	05/24/95
CI	5	6	8	8	5	0	3	3	11/18/97	Blasi <i>et al.</i>	424	94.64	05/15/95
CJ	5	6	9	1	1	9	4	4	11/25/97	Gordon <i>et al.</i>	435	287.1	09/24/96
CK	5	6	9	5	9	4	0	0	12/09/97	Drmanac <i>et al.</i>	435	6	06/05/95
CL	5	7	0	0	9	2	0	0	12/23/97	Altmann <i>et al.</i>	536	221	06/06/95
CM	5	7	0	0	9	2	2	2	12/23/97	Cook	536	23.1	11/24/93
CN	5	7	9	5	7	1	4	4	08/18/98	Cantor <i>et al.</i>	435	6	08/23/93

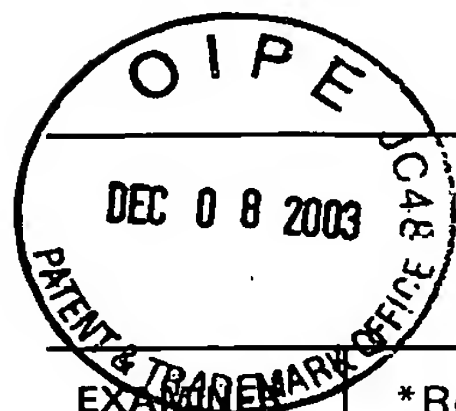
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	CO	5	8	3	4	1	8	9	11/10/98	Stevens <i>et al.</i>	435	6	12/22/95
	CP	5	8	3	7	8	3	2	11/17/98	Chee <i>et al.</i>	536	22.1	05/16/95
	CQ	5	8	5	1	7	6	5	12/22/98	Köster	435	6	05/30/95
	CR	5	8	5	1	7	8	7	12/22/98	Wasco <i>et al.</i>	435	69.1	01/21/93
	CS	5	8	5	6	0	9	2	01/05/99	Dale <i>et al.</i>	435	6	04/27/95
	CT	5	8	5	8	6	5	9	01/12/99	Sapolsky <i>et al.</i>	435	6	11/29/95
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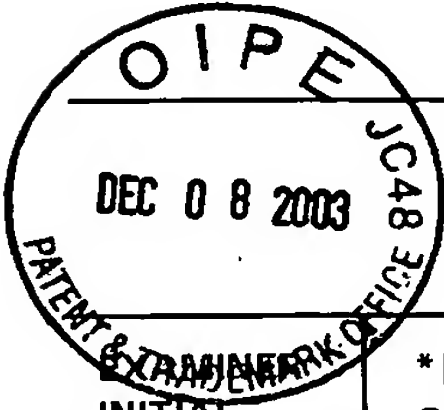
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Title: **GENES AND POLYMORPHISMS ON CHROMOSOME 10 ASSOCIATED WITH ALZHEIMER'S DISEASE AND OTHER NEURODEGENERATIVE DISEASES**

FORM PTO-1449 LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET NO. 37481-3308B	SERIAL NO. 10/600,009	CONFIRM NO. Unassigned.
	APPLICANT Becker, <i>et al.</i>	CUSTOMER NO. 24961	
	FILING DATE 06/18/2003	GROUP Unassigned.	

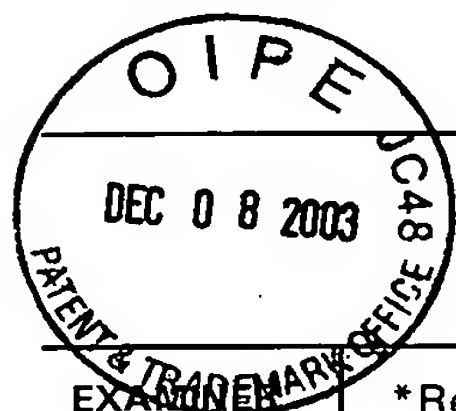


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U.S. PATENT DOCUMENTS

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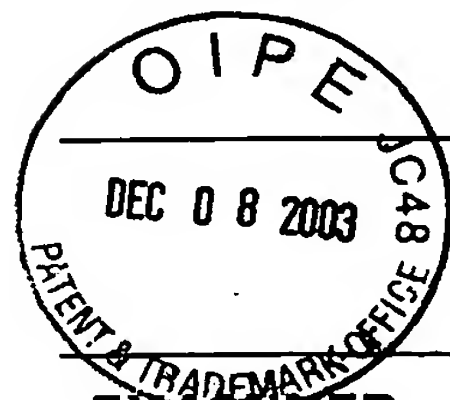
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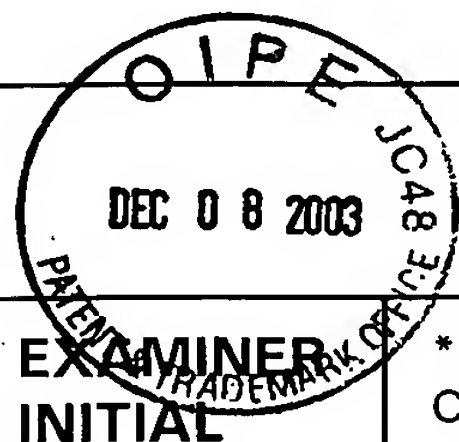
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	GS	9	9	5	9	6	1	3	11/25/99 A1	PCT				

X* = An English language Derwent abstract is provided.

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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

GT	Abecasis <i>et al.</i> , "A General Test of Association for Quantitative Traits in Nuclear Families", <i>Am. J. Hum. Genet.</i> , <u>66</u> :279-292 (2000)
GU	Abecasis <i>et al.</i> , "Extent and Distribution of Linkage Disequilibrium in Three Genomic Regions", <i>Am. J. Hum. Genet.</i> , <u>68</u> :191-197 (2001)
GV	Abraham <i>et al.</i> , "Immunochemical Identification of the Serine Protease Inhibitor α_1 -Antichymotrypsin in the Brain Amyloid Deposits of Alzheimer's Disease", <i>Cell</i> , <u>52</u> :487-501 (1988)
GW	Affholter <i>et al.</i> , "Human Insulin-Degrading Enzyme Shares Structural and Functional Homologies with <i>E. coli</i> Protease III", <i>Science</i> , <u>243</u> :1415-1418 (1988)
GX	Affholter <i>et al.</i> , "Insulin-Degrading Enzymes: Stable Expression of the Human Complementary DNA, Characterization of its Protein Product, and Chromosomal Mapping of the Human and Mouse Genes", <i>Mol. Endo.</i> , <u>4</u> (8):1125-1135 (1990)
GY	Ait-Ghezala <i>et al.</i> , "Association Between D10S583 and Alzheimer's Disease in a Case-Control Sample", Appl. Design Programming, ScholarOne, Program No. 127.5, http://caldoc/doc3 (2001)
GZ	Ajioka <i>et al.</i> , "Haplotype Analysis of Hemochromatosis: Evaluation of Different Linkage-Disequilibrium Approaches and Evolution of Disease Chromosomes", <i>Am. J. Hum. Genet.</i> , <u>60</u> :1439-1447 (1997)
HA	Allison <i>et al.</i> , "Transmission-Disequilibrium Tests for Quantitative Traits", <i>Am. J. Hum. Genet.</i> , <u>60</u> :676-690 (1997)
HB	Alonso <i>et al.</i> , "Excessive urokinase-type plasminogen activator activity in the euglobulin fraction of patients with Alzheimer-type dementia", <i>J. Neurological Sciences</i> , <u>139</u> :83-88 (1996)
HC	Altschul <i>et al.</i> , "Basic Local Alignment Search Tool", <i>J. Mol. Biol.</i> , <u>215</u> :403-410 (1990)
HD	Altschul <i>et al.</i> , "Gapped BLAST and PSI-BLAST: A New Generation of Protein Database Search Programs", <i>Nucleic Acids Research</i> , <u>25</u> (17):3389-3402 (1997)
HE	Amaratunga <i>et al.</i> , "Inhibition of Kinesin Synthesis In Vivo Inhibits the Rapid Transport of Representative Proteins for Three Transport Vesicle Classes into the Axon", <i>J. Neurochem.</i> , <u>64</u> (5):2374-2376 (1995)
HF	An <i>et al.</i> , "Modulation of A-type Potassium Channels by a Family of Calcium Sensors", <i>Nature</i> , <u>403</u> :553-5556 (2000)

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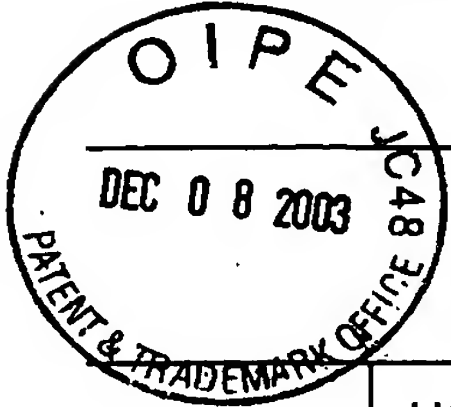
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HG	Anderson <i>et al.</i> , "In Situ Localization of the Genetic Locus Encoding the Lysosomal Acid Lipase/Cholesteryl Esterase (LIPA) Deficient in Wolman Disease to Chromosome 10q23.2-q23.3", <i>Genomics</i> , <u>15</u> :245-247 (1993)
HH	Andreasen <i>et al.</i> , "Plasminogen Activator Inhibitor from Human Fibrosarcoma Cells Binds Urokinase-Type Plasminogen Activator, But Not Its Proenzyme", <i>The Journal of Biological Chemistry</i> , <u>261</u> (17):7644-7651 (1986)
HI	Arat <i>et al.</i> , "Production of Transgenic Bovine Embryos by Transfer of Transfected Granulosa Cells Into Enucleated Oocytes", <i>Molecular Reproduction and Development</i> , <u>60</u> :20-26 (2001)
HJ	Asahina <i>et al.</i> , "Expression of matrix metalloproteinase-9 and urinary-type plasminogen activator in Alzheimer's disease brain", <i>Clin. Neuropathology</i> , <u>20</u> :60-63 (2001)
HK	Bacharach <i>et al.</i> , "In vivo patterns of Expression of Urokinase and its Inhibitor PAI-1 Suggest a Concerted Role in Regulating Physiological Angiogenesis", <i>Proc. Natl. Acad. Sci.</i> , <u>89</u> :10686-10690 (1992)
HL	Badner <i>et al.</i> , "Optimal Ascertainment Strategies to Detect Linkage to Common Disease Alleles", <i>Am. J. Hum. Genet.</i> , <u>63</u> :880-888 (1998)
HM	Barnes <i>et al.</i> , "Influence of Recipient Oocyte Cell Cycle Stage on DNA Synthesis, Nuclear Envelope Breakdown, Chromosome Constitution, and Development in Nuclear Transplant Bovine Embryos", <i>Mol. Reproduction & Develop.</i> , <u>36</u> :33-41 (1993)
HN	Beal, M.F., "Mitochondrial dysfunction in neurodegenerative diseases", <i>Biochimica et Biophysica Acta</i> , <u>1366</u> :211-223 (1998)
HO	Beguin, S. and R. Kumar, "Thrombin, Fibrin and Platelets: a Resonance Loop in which Willebrand Factor Is a Necessary Link", <i>Thromb. Haemost.</i> , <u>78</u> (1):590-594 (1997) erratum in <i>Thromb Haemost.</i> , <u>78</u> (2):973 (1997)
HP	Behl, "Apoptosis and Alzheimer's Disease", <i>Journal of Neural Transmission</i> , <u>107</u> :1325-1344 (2000)
HQ	Bertram <i>et al.</i> , "Candidate genes showing no evidence for association or linkage with Alzheimer's disease using family-based methodologies", <i>Exp. Gerontology</i> , <u>35</u> :1353-1361 (2000)
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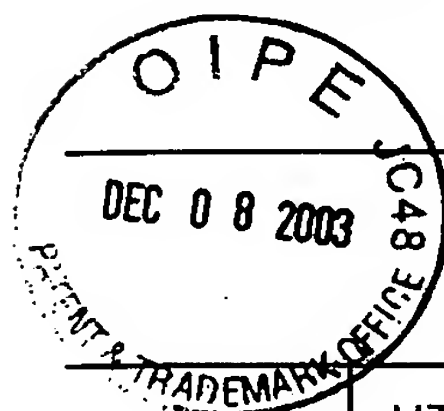
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FORM PTO-1449

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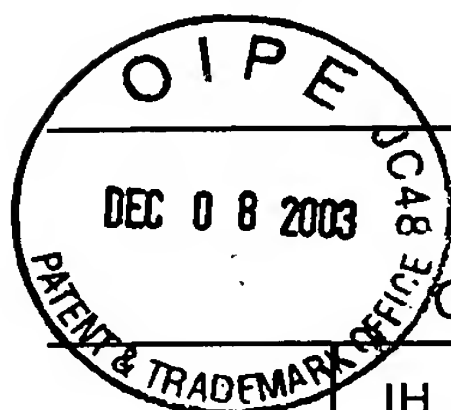
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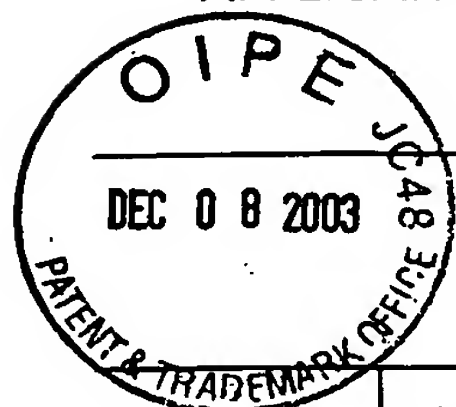
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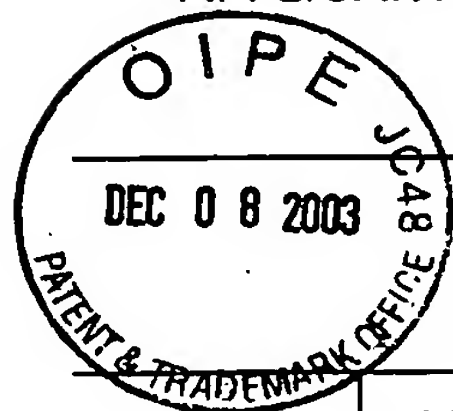
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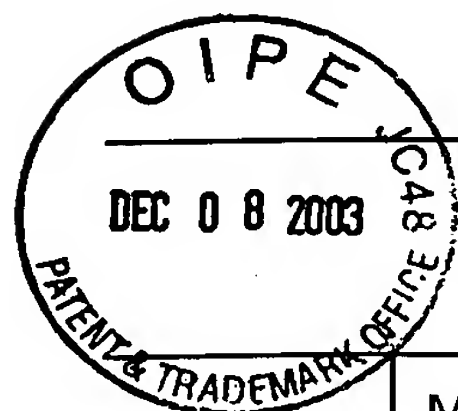
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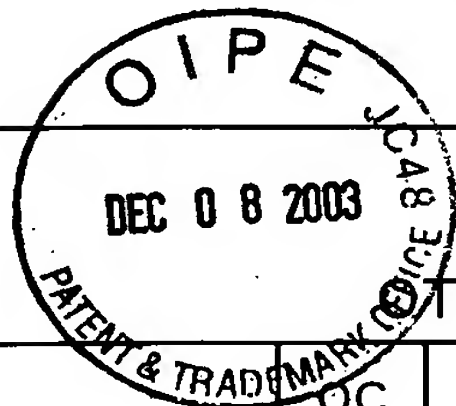
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FORM PTO-1449

ATTY. DOCKET NO.
37481-3308BSERIAL NO.
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Unassigned.LIST OF PATENTS AND PUBLICATIONS FOR
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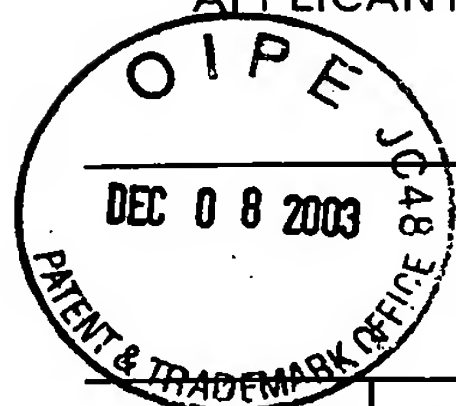
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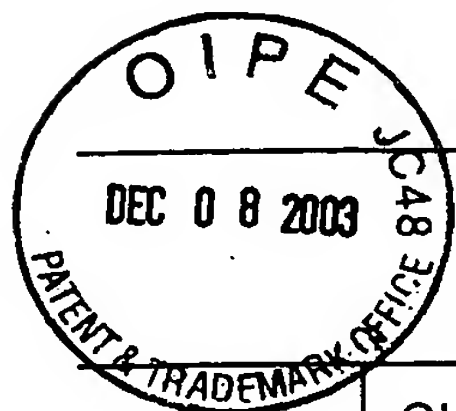
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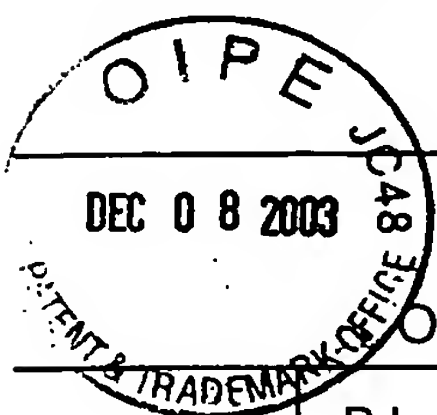
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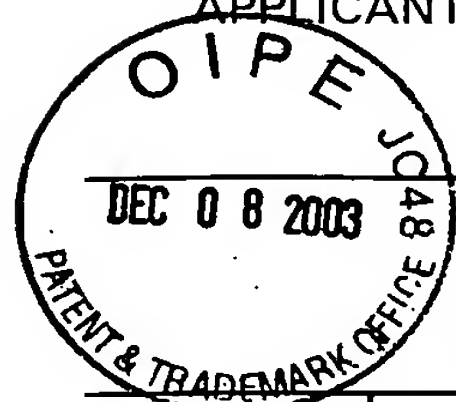
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SA	NCBI Nucleotide AF010126
SB	NCBI Nucleotide AF017256
SC	NCBI Nucleotide AF037207
SD	NCBI Nucleotide AF044311
SE	NCBI Nucleotide AF050154
SF	NCBI Nucleotide AF079325
SG	NCBI Nucleotide AF081280
SH	NCBI Nucleotide AF101784
SI	NCBI Nucleotide AF129530
SJ	NCBI Nucleotide AF132952
SK	NCBI Nucleotide AF377330
SL	NCBI Nucleotide AL157394
SM	NCBI Nucleotide AL353751
SN	NCBI Nucleotide AL356128
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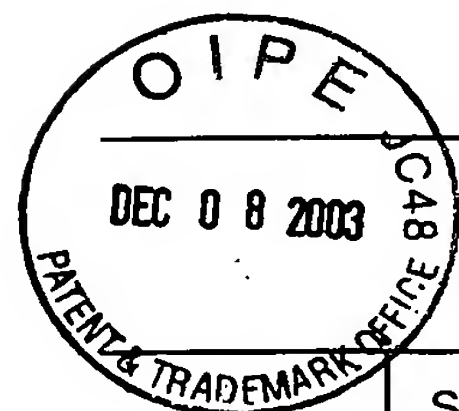
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SV	NCBI Nucleotide NM004969
SW	NCBI Nucleotide NT008635
SX	NCBI Nucleotide NT008669
SY	NCBI Nucleotide NT008679
SZ	NCBI Nucleotide NT008748
TA	NCBI Nucleotide NT008769
TB	NCBI Nucleotide NT008793
TC	NCBI Nucleotide NT008804
TD	NCBI Nucleotide NT008849
TE	NCBI Nucleotide NT008902
TF	NCBI Nucleotide NT024037
TG	NCBI Nucleotide NT024089
TH	NCBI Nucleotide NT028285
TI	NCBI Nucleotide NT028289
TJ	NCBI Nucleotide NT029377
TK	NCBI Nucleotide NT029383
TL	NCBI Nucleotide NT029384
TM	NCBI Nucleotide NT029393
TN	NCBI Nucleotide NT029394
TO	NCBI Nucleotide NT029396
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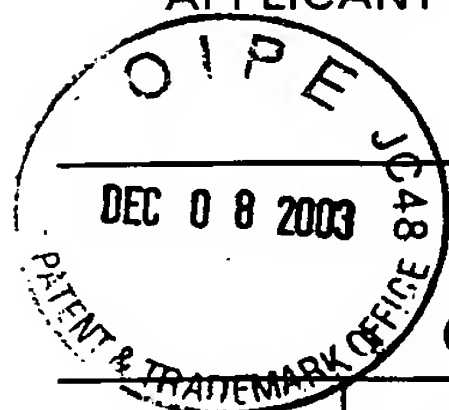
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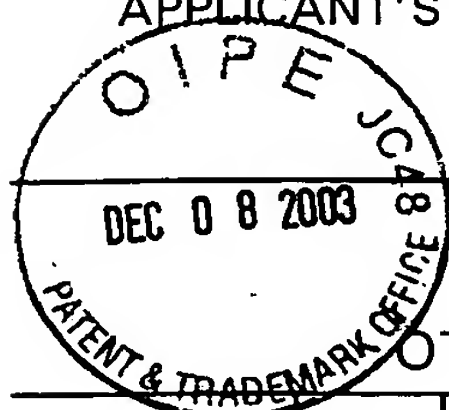
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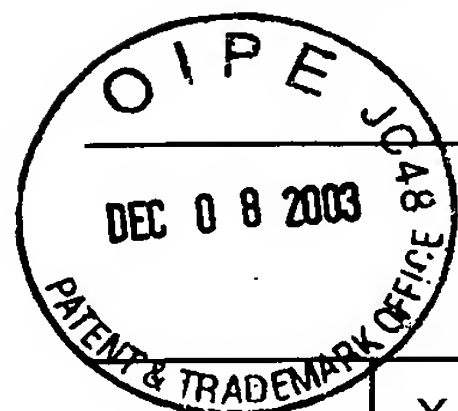
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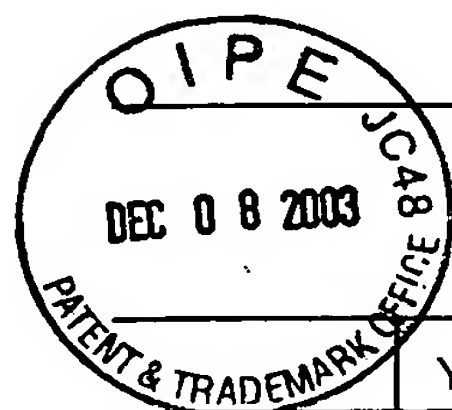
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YH	NCBI Nucleotide XM053447
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YK	NCBI Nucleotide Z23404
YL	NCBI Nucleotide Z24088
YM	NCBI Nucleotide Z52570
YN	NCBI Nucleotide Z53234
YO	NCBI Nucleotide Z53940
YP	Newton <i>et al.</i> , "Analysis of any point mutation in DNA. The amplification refractory mutation system (ARMS)", <i>Nucl. Acids Res.</i> , <u>17(7)</u> :2503-2516 (1989)
YQ	Nickerson <i>et al.</i> , "Automated DNA Diagnostics Using an ELISA-Based Oligonucleotide Ligation Assay", <i>Proc. Natl. Acad. Sci.</i> , <u>87</u> :8923-8927 (1990)
YR	Ninkina <i>et al.</i> , "Organization, Expression and Polymorphism of the Human Persyn Gene", <i>Human Molecular Genetics</i> , <u>7(9)</u> :1417-1424 (1998)
YS	Nitsch <i>et al.</i> , "Genetic Association of CST3 with Sporadic Alzheimer's Disease", <i>Abstracts Society for Neuroscience</i> , <u>25(1)</u> :432.11 (1999)
YT	Nyrén <i>et al.</i> , "Solid Phase DNA Minisequencing by an Anzymatic Luminometric Inorganic Pyrophosphate Detection Assay", <i>Analytical Biochem.</i> , <u>208</u> :171-175 (1993)
YU	O'Connell <i>et al.</i> , "The VITESSE algorithm for rapid exact multilocus linkage analysis via genotype set-recoding and fuzzy inheritance", <i>Nature Genetics</i> , <u>11</u> :402-408(1995)
YV	Oehm <i>et al.</i> , "Purification and Molecular Cloning of the APO-1 Cell Surface Antigen, a Member of the Tumor Necrosis Factor/Nerve Growth Factor Receptor Superfamily", <i>The Journal of Biological Chemistry</i> , <u>267(15)</u> :10709-10715 (1992)
YW	Ohño <i>et al.</i> , "Noradrenergic DSP-4 Lesions Aggravate Impairment of Working Memory Produced by Hippocampal Muscarinic Blockade in Rats", <i>Pharmacology Biochemistry and Behavior</i> , <u>57(1/2)</u> :257-261 (1997)
YX	Okuizumi <i>et al.</i> , "Genetic association of the very low density lipoprotein (VLDL) receptor gene with sporadic Alzheimer's disease", <i>Nature Genetics</i> , <u>11</u> :207-209 (1995)

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YY	Ono <i>et al.</i> , "Production of Cloned Mice from Embryonic Stem Cells Arrested at Metaphase", <i>Reproduction</i> , <u>122</u> :731-736 (2001)
YZ	Orita <i>et al.</i> , "Detection of polymorphisms of human DNAs by gel electrophoresis as single-strand conformation polymorphisms", <i>Proc. Natl. Acad. Sci. USA</i> , <u>86</u> :2766-2770 (1989)
ZA	Pajunen <i>et al.</i> , "Assignment of the Gene Coding for the α -Subunit of Prolyl 4-Hydroxylase to Human Chromosome Region 10q21.3-23.1", <i>Am. J. Hum. Genet.</i> , <u>45</u> :829-834 (1989)
ZB	Palmiter <i>et al.</i> , "Dramatic growth of mice that develop from eggs microinjected with metallothionein-growth hormone fusion genes", <i>Nature</i> , <u>300</u> :611-615 (1982)
ZC	Palmiter <i>et al.</i> , "Metallothionein-Human GH Fusion Genes Stimulate Growth of Mice", <i>Science</i> , <u>222</u> :809-814 (1983)
ZD	Palmiter, R.D., "Differential Regulation of Metallothionein-Thymidine Kinase Fusion Genes in Transgenic Mice and Their Offspring", <i>Cell</i> , <u>29</u> :701-710 (1982)
ZE	Park <i>et al.</i> , "Development and Expression of the Green Fluorescent Protein in Porcine Embryos Derived from Nuclear Transfer of Transgenic Granulosa-Derived Cells", <i>Animal Reproduction Science</i> , <u>68</u> :111-120 (2001)
ZF	Pastinen <i>et al.</i> , "Minisequencing: A Specific Tool for DNA Analysis and Diagnostics on Oligonucleotide Arrays", <i>Genome Research</i> , <u>7</u> :606-614 (1997)
ZG	Pedersen <i>et al.</i> , "Plasminogen Activator Inhibitor Type-1 Determines Plasmin Formation in Patients with Ischaemic Heart Disease", <i>Thrombosis and Haemostasis</i> , <u>73</u> (5):835-840 (1995)
ZH	Pepper <i>et al.</i> , "Upregulation of Urokinase Receptor Expression on Migrating Endothelial Cells", <i>J. Cell Biol.</i> , <u>122</u> (3):673-684 (1993)
ZI	Pericak-Vance <i>et al.</i> , "Complete Genomic Screen in Late-Onset Familial Alzheimer Disease", <i>JAMA</i> , <u>278</u> (15):1237-1241 (1997)
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ZK	Pericak-Vance <i>et al.</i> , "Genetic Linkage Studies in Alzheimer's Disease Families", <i>Exp. Neurology</i> , <u>102</u> :271-279 (1988)
ZL	Pericak-Vance <i>et al.</i> , "Linkage Studies in Familial Alzheimer Disease: Evidence for Chromosome 19 Linkage", <i>Am. J. Hum. Genet.</i> , <u>48</u> :1034-1050 (1991)

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ZM	Perletti <i>et al.</i> , "Identification of a Novel Gene, PSD, Adjacent to NFKB2/lyt-10, which Contains Sec7 and Pleckstrin-Homology Domains", <i>Genomics</i> , <u>46</u> :251-259 (1997)
ZN	Poirier <i>et al.</i> , "Apolipoprotein E and Alzheimer's Disease A Role in Amyloid Catabolism", <i>Annals New York Academy of Sciences</i> , <u>924</u> :81-90 (2000)
ZO	Polejaeva <i>et al.</i> , "New Advances in Somatic Cell Nuclear Transfer: Application in Transgenesis", <i>Theriogenology</i> , <u>53</u> :117-126 (2000)
ZP	Polymeropoulos <i>et al.</i> , "Mutation in the α -Synuclein Gene Identified in Families with Parkinson's Disease", <i>Science</i> , <u>276</u> :2045-2047 (1997)
ZQ	Preissner <i>et al.</i> , "The Dual Role of the Urokinase Receptor System in Pericellular Proteolysis and Cell Adhesion: Implications for Cardiovascular Function", <i>Basic Res Cardiol</i> , <u>94</u> :315-321 (1999)
ZR	Prezant <i>et al.</i> , "Trapped-Oligonucleotide Nucleotide Incorporation (TONI) Assay, a Simple Method for Screening Point Mutations", <i>Hum. Mutation</i> , <u>1</u> :159-164 (1992)
ZS	Price <i>et al.</i> , "Alzheimer's Disease: Genetic Studies and Transgenic Models", <i>Annu. Rev. Genet.</i> , <u>32</u> :461-493 (1998)
ZT	Prince <i>et al.</i> , "Lack of Replication of Association Findings in Complex Disease: An Analysis of 15 Polymorphisms in Prior Candidate Genes for Sporadic Alzheimer's Disease", <i>European Journal of Human Genetics</i> , <u>9</u> :437-444 (2001)
ZU	Prosser, J., "Detecting single-base mutations", <i>TIBTECH</i> , <u>11</u> :238-246 (1993)
ZV	Qiu <i>et al.</i> , "Insulin-degrading Enzyme Regulates Extracellular Levels of Amyloid β -Protein by Degradation", <i>The Journal of Biological Chemistry</i> , <u>273</u> (49):32730-32738 (1998)
ZW	Rabbani <i>et al.</i> , "The Role of the Plasminogen Activation System in Angiogenesis and Metastasis", <i>Cancer Metastasis: Biological and Clinical Aspects</i> , <u>10</u> (2):393-415 (2001)
ZX	Rabinowitz <i>et al.</i> , "A Transmission Disequilibrium Test for Quantitative Trait Loci", <i>Hum. Hered.</i> , <u>47</u> :342-350 (1997)
ZY	Rabinowitz <i>et al.</i> , "A Unified Approach to Adjusting Association Tests for Population Admixture with Arbitrary Pedigree Structure and Arbitrary Missing Marker Information", <i>Hum Hered</i> , <u>50</u> :211-223 (2000)
ZZ	Rahman <i>et al.</i> , "Two Kinesin Light Chain Genes in Mice", <i>The Journal of Biological Chemistry</i> , <u>273</u> (19):15395-15403 (1998)

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AAA	Reggio <i>et al.</i> , "Cloned Transgenic Offspring Resulting from Somatic Cell Nuclear Transfer in the Goat: Oocytes Derived from Both Follicle-Stimulating Hormone-Stimulated and Nonstimulated Abattoir-Derived Ovaries", <i>Biology of Reproduction</i> , <u>65</u> :1528-1533 (2001)
ABA	Reich <i>et al.</i> , "Linkage Disequilibrium in the Human Genome", <i>Nature</i> , <u>411</u> :199-204 (2001)
ACA	Reuning <i>et al.</i> , "Multifunctional Potential of the Plasminogen Activation System in Tumor Invasion and Metastasis (Review)", <i>International Journal of Oncology</i> , <u>13</u> :893-906 (1998)
ADA	Riccio <i>et al.</i> , "The human urokinase-plasminogen activator gene and the promoter", <i>Nucleic Acids Res.</i> , <u>13</u> (8):2759-2771 (1985)
AEA	Rice <i>et al.</i> , "TDT with Covariates and Genomic Screens with Mod Scores: Their Behavior on Simulated Data", <i>Genetic Epidemiology</i> , <u>12</u> :659-664 (1995)
AFA	Rice <i>et al.</i> , "The Lod Score Method", <i>Advances in Genetics</i> , <u>42</u> :99-113 (2001)
AGA	Riley <i>et al.</i> , "Chromosomal Localization of the Genes for Human Cabroxyptidase D (CPD) and the Active 50-Kilodalton Subunit of Human Carboxypeptidase N (CPN1)", <i>Genomics</i> , <u>50</u> :105-108 (1998)
AHA	Risch, "Searching for Genetic Determinants in the New Millennium", <i>Nature</i> , <u>405</u> :847-856 (2000)
AIA	Risch <i>et al.</i> , "The Future of Genetic Studies of Complex Human Diseases", <i>Science</i> , <u>273</u> :1516-1517 (1996)
AJA	Risch <i>et al.</i> , "The Relative Power of Family-Based and Case-Control Designs for Linkage Disequilibrium Studies of Complex Human Disease I. DNA Pooling", <i>Genome Research</i> , <u>8</u> :1273-1288 (1998)
AKA	Risch, N., "Linkage Strategies for Genetically Complex Traits. I. Multilocus Models", <i>Am. J. Hum. Genet.</i> , <u>46</u> :222-228 (1990)
ALA	Risch, N., "Linkage Strategies for Genetically Complex Traits. II. The Power of Affected Relative Pairs", <i>Am. J. Hum. Genet.</i> , <u>46</u> :229-241 (1990)
AMA	Risch, N., "Linkage Strategies for Genetically Complex Traits. III. The Effect of Marker Polymorphism on Analysis of Affected Relative Pairs", <i>Am. J. Hum. Genet.</i> , <u>46</u> :242-253 (1990)

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	ANA	Rogaeva <i>et al.</i> , "A Genetic Linkage Study on Late-Onset Familial Alzheimer's Disease Does not Provide Strong Evidence for Linkage to Chromosome 1Q22, 9Q21.1, 10Q23, and Chromosome 11Q23.3", <i>Neurobiology of Aging</i> , <u>21</u> (Suppl):S103 (2000)
	AOA	Rogers <i>et al.</i> , "Alzheimer's Disease Drug Discovery Targeted to the APP mRNA 5'Untranslated Region", <i>J. Mol. Neuroscience</i> , <u>19</u> :77-82 (2002)
	APA	Ronald <i>et al.</i> , "Non-positive semidefinite identity-by-descent matrices for highly heritable traits lead to singularities in the extended pedigree variance components model", <i>Am. J. Hum. Genet.</i> , <u>69</u> :S529 (2001) Also available online at www.faseb.org/cgi-bin/ashg01
	AQA	Rose <i>et al.</i> , "Hydrophobicity of Amino Acid Residues in Globular Proteins", <i>Science</i> , <u>229</u> :834-838 (1985)
	ARA	Rosen <i>et al.</i> , "A New Rating Scale for Alzheimer's Disease", <i>Am. J. Psychiatry</i> , <u>141</u> (11):1356-1364 (1984)
	ASA	Roux <i>et al.</i> , "A versatile and potentially general approach to the targeting of specific cell types of retroviruses: Application to the infection of human cells by means of major histocompatibility complex class I and class II antigens by mouse ecotropic murine leukemia virus-derived viruses", <i>Proc. Natl. Acad. Sci. USA</i> , <u>86</u> :9079-9083 (1989)
	ATA	Royle <i>et al.</i> , "Clustering of Hypervariable Minisatellites in the Proterminal Regions of Human Autosomes", <i>Genomics</i> , <u>3</u> :352-360 (1988)
	AUA	Saiki <i>et al.</i> , "Analysis of enzymatically amplified β -globin and HLA-DQ α DNA with allele-specific oligonucleotide probes", <i>Nature</i> , <u>324</u> :163-166 (1986)
	AVA	Saiki <i>et al.</i> , "Genetic analysis of amplified DNA with immobilized sequence-specific oligonucleotide probes", <i>Proc. Natl. Acad. Sci. USA</i> , <u>86</u> :6230-6234 (1989)
	AWA	Saiki <i>et al.</i> , "Primer-Directed Enzymatic Amplification of DNA with a Thermostable DNA Polymerase", <i>Science</i> , <u>239</u> :487-491 (1988)
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	AYA	Sanger <i>et al.</i> , "DNA sequencing with chain-terminating inhibitors", <i>Proc. Natl. Acad. Sci. USA</i> , <u>74</u> (12):5463-5467 (1977)
	AZA	Sanghvi, Y.S., Chapter 15, "Heterocyclic Base Modifications in Nucleic Acids and Their Applications in Antisense Oligonucleotides", Book: <i>Antisense Research and Applications</i> , CRC Press, Inc., pp. 273-288 (1993)

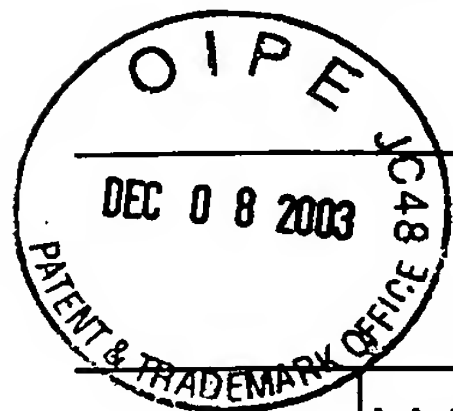
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FORM PTO-1449

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37481-3308BSERIAL NO.
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Unassigned.LIST OF PATENTS AND PUBLICATIONS FOR
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AAAA	Sappino <i>et al.</i> , "Differential Protease Expression by Cutaneous Squamous and Basal Cell Carcinomas", <i>J. Clin. Invest.</i> , <u>88</u> :1073-1079 (1991)
AABA	Sarin <i>et al.</i> , "Inhibition of acquired immunodeficiency syndrome virus by oligodeoxynucleoside methylphosphonates", <i>Proc. Natl. Acad. Sci. USA</i> , <u>85</u> :7448-7451 (1988)
AACA	Sarkar <i>et al.</i> , "Haplotyping by Double PCR Amplification of Specific Alleles", <i>BioFeedback</i> , <u>10</u> (4):436-440 (1991)
AADA	Sarkar <i>et al.</i> , "Parameters Affecting Susceptibility of PCR Contamination to UV Inactivation", <i>BioFeedback</i> , <u>10</u> (5):591-592 (1991)
AAEA	Sato <i>et al.</i> , "A Human Gene, hSGT1, can Substitute for GCR2, which Encodes a General Regulatory Factor of Glycolytic Gene Expression in <i>Saccharomyces Cerevisiae</i> ", <i>Mol Gen Genet</i> , <u>260</u> :535-540 (1999)
AAFA	Saunders <i>et al.</i> , "Association of apolipoprotein E allele ϵ 4 with late-onset familial and sporadic Alzheimer's disease", <i>Neurology</i> , <u>43</u> :1467-1472 (1993)
AAGA	Sawin <i>et al.</i> , "Mitotic Spindle Organization by a Plus-End-Directed Microtubule Motor", <i>Nature</i> , <u>359</u> :540-543 (1992)
AAHA	Schäffer <i>et al.</i> , "Avoiding Recomputation in Linkage Analysis", <i>Hum. Hered.</i> , <u>44</u> :225-237 (1994)
AAIA	Schaid, D., "General Score Tests for Associations of Genetic Markers With Disease Using Cases and Their Parents", <i>Genetic Epidemiology</i> , <u>13</u> :423-449 (1996)
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AAKA	Schellenberg <i>et al.</i> , "Absence of Linkage of Chromosome 21q21 Markers to Familial Alzheimer's Disease", <i>Science</i> , <u>241</u> :1507-1510 (1988)
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AANA	Schellenberg <i>et al.</i> , "Genetic Association and Linkage Analysis of the Apolipoprotein CII Locus and Familial Alzheimer's Disease", <i>Ann. Neurology</i> , <u>31</u> (2):223-227 (1992)

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AAPA	Schellenbert <i>et al.</i> , "Genetic Linkage Evidence for a Familial Alzheimer's Disease Locus on Chromosome 14", <i>Science</i> , <u>258</u> :668-671 (1992)
AAQA	Schellenberg <i>et al.</i> , "Linkage Analysis of Familial Alzheimer Disease, Using Chromosome 21 Markers", <i>Am. J. Hum. Genet.</i> , <u>48</u> :563-583 (1991)
AARA	Schmitt <i>et al.</i> , "Tumor-Associated Urokinase-Type Plasminogen Activator: Biological and Clinical Significance", <i>Biol. Chem.</i> , <u>373</u> :611-622 (1992)
AASA	Scott <i>et al.</i> , "Assignment ¹ of TLL1 and TLL2, which encode human BMP-1/Tolloid-related metalloproteases, to chromosomes 4q32→q3 and 10q23→q24 and assignment of murine <i>Tll2</i> to chromosome 19", <i>Cytogenet. Cell Genet.</i> , <u>86</u> :64-65 (1999)
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AAUA	Selkoe <i>et al.</i> , "Alzheimer's Disease: Genes, Proteins, and Therapy", <i>Physiological Reviews</i> , <u>81</u> (2):741-766 (2001)
AAVA	Selkoe <i>et al.</i> , "Translating cell biology into therapeutic advances in Alzheimer's disease", <i>Nature, Supp.</i> , <u>399</u> :A23-A31 (1999)
AAWA	Sell <i>et al.</i> , "Automatec, PCR-RFLP Genotyping of the Urokinase Gene", <i>Genetic Testing</i> , <u>4</u> (3):305-307 (2000)
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AAZA	Sheffield <i>et al.</i> , "Identification of Novel Rhodopsin Mutations Associated with Retinitis Pigmentosa by GC-clamped Denaturing Gradient Gel Electrophoresis", <i>Am. J. Hum. Genet.</i> , <u>49</u> :699-706 (1991)
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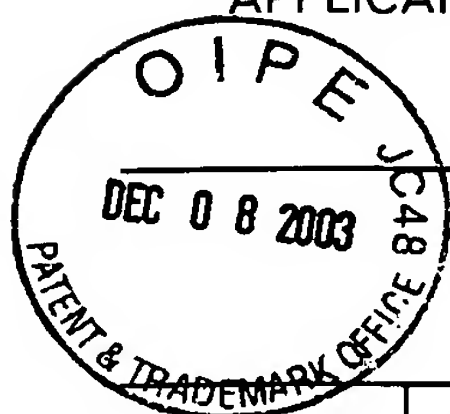
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ABDA	Smicun <i>et al.</i> , "The 3'-Untranslated Region of the Urokinase Gene Enhances the Expression of Chimeric Genes in Cultured Cells and Correlates with Specific Brain Expression in Transgenic Mice", <i>Eur. J. Biochem</i> , <u>251</u> :704-715 (1998)
ABEA	Sokolov, B.P., "Primer extension technique for the detection of single nucleotide in genomic DNA", <i>Nucl. Acids Res.</i> , <u>18</u> (12):3671 (1989)
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ABJA	Stephens <i>et al.</i> , "Haplotype Variation and Linkage Disequilibrium in 313 Human Genes", <i>Science</i> , <u>293</u> :489-493 (2001)
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ABLA	Stillman <i>et al.</i> , "Replication and Supercoiling of Simian Virus 40 DNA in Cell Extracts from Human Cells", <i>Mol. Cell. Biol.</i> , <u>5</u> (8):2051-2060 (1985)
ABMA	Stoppelli <i>et al.</i> , "Autocrine Saturation of Pro-Urokinase Receptors on Human A431 Cells", <i>Cell</i> , <u>45</u> :675-684 (1986)
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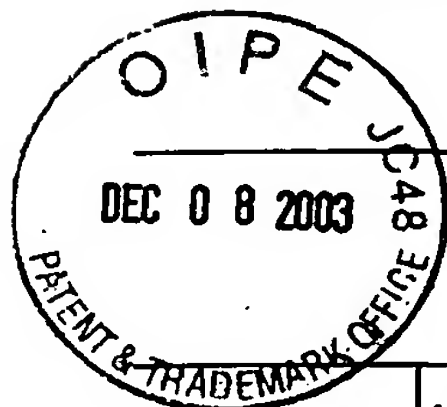
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ABXA	Tanzi, "Clinical Implications of Basic Research: A Promising Animal Model of Alzheimer's Disease", <i>The New England Journal of Medicine</i> , <u>332</u> :1512-1513 (1995)
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ACCA	Tanzi, R.E., "Invited Editorial: Gene Mutations in Inherited Amyloidopathies of the Nervous System", <i>Am. J. Hum. Genet.</i> , <u>49</u> :507-510 (1991)

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ACEA	Terwilliger, J.D., "A Haplotype-Based 'Haplotype Relative Risk' Approach to Detecting Allelic Associations", <i>Hum. Hered.</i> , <u>42</u> :37-346 (1992)
ACFA	Theuns <i>et al.</i> , "The <i>TNFRSF6</i> gene is not implicated in familial early-onset Alzheimer's disease", <i>Hum. Genet.</i> , <u>108</u> :552-553 (2001)
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ACKA	Tsai <i>et al.</i> , "Apolipoprotein E: Risk Factor for Alzheimer Disease", <i>Am. J. Hum. Genet.</i> , <u>54</u> :643-649 (1994)
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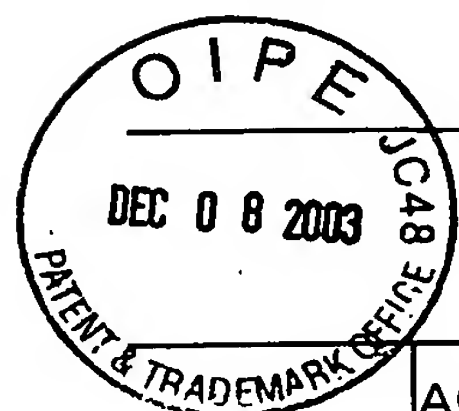
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ACRA	Ugozzoli <i>et al.</i> , "Detection of Specific Alleles by Using Allele-Specific Primer Extension Followed by Capture on Solid Support", <i>GATA</i> , <u>9(4)</u> :107-112 (1992)
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ACTA	Van Der Putten <i>et al.</i> , "Efficient insertion of genes into the mouse germ line via retroviral vectors", <i>Proc. Natl. Acad. Sci. USA</i> , <u>82</u> :6148-6152 (1985)
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ACVA	Van Veldhoven <i>et al.</i> , "Human sphingosine-1-phosphate lyase: cDNA cloning, functional expression studies and mapping to chromosome 10q22", <i>Biochimica et Biophysica Acta</i> , <u>1487</u> :128-134 (2000)
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ADBA	Wallace <i>et al.</i> , "Mitochondrial Biology, Degenerative Disease and Aging", <i>BioFactors</i> , <u>7</u> :187-190 (1998)
ADCA	Wang <i>et al.</i> , "Genetic Association of Two Chromosome 14 Genes (Presenilin 1 and α_1 -Antichymotrypsin) with Alzheimer's Disease", <i>Ann. Neurology</i> , <u>44(3)</u> : 387-390 (1998)
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ADFA	Wasco <i>et al.</i> , "Search for the Genes Responsible for Familial Alzheimer's Disease", <i>Ann. New York Acad. Sci.</i> , <u>695</u> :203-208 (1993)
ADGA	Watanabe-Fukunaga <i>et al.</i> , "Lymphoproliferation disorder in mice explained by defects in Fas antigen that mediates apoptosis", <i>Nature</i> , <u>356</u> :314-317 (1992)
ADHA	Weber <i>et al.</i> , "Abundant Class of Human DNA Polymorphisms Which Can Be Typed Using the Polymerase Chain Reaction", <i>Am. J. Hum. Genet.</i> , <u>44</u> :388-396 (1989)
ADIA	Weller <i>et al.</i> , "Complete Sequence of Human Vinculin and Assignment of the Gene to Chromosome 10", <i>Proc. Natl. Acad. Sci.</i> , <u>87</u> :5667-5671 (1990)
ADJA	Werb, Z., "ECM and Cell Surface Proteolysis: Regulating Cellular Ecology", <i>Cell</i> , <u>91</u> :439-442 (1997)
ADKA	Weyer <i>et al.</i> , "Alzheimer's Disease Assessment Scale: Reliability and Validity in a Multicenter Clinical Trial", <i>International Psychogeriatrics</i> , <u>9(2)</u> :123-138 (1997)
ADLA	White <i>et al.</i> , "Detecting Single Base Substitutions as Heteroduplex Polymorphisms", <i>Genomics</i> , <u>12</u> :301-306 (1992)
ADMA	Whitehead <i>et al.</i> , "Expanding the Role of HsEg5 within the Mitotic and Post-Mitotic Phases of the Cell Cycle", <i>Journal of Cell Science</i> , <u>111</u> :2551-2561 (1998)
ADNA	Wiemann <i>et al.</i> , "Toward a Catalog of Human Genes and Proteins: Sequencing and Analysis of 500 Novel Complete Protein Coding Human cDNAs", <i>Genome Research</i> , <u>11</u> :422-435 (2001)
ADOA	Wigler <i>et al.</i> , "DNA-mediated transfer of the adenine phosphoribosyltransferase", <i>Proc. Natl. Acad. Sci. USA</i> , <u>76(3)</u> :1373-1376 (1979)
ADPA	Wilson <i>et al.</i> , "Consistent Long-Range Linkage Disequilibrium Generated by Admixture in a Bantu-Semitic Hybrid Population", <i>Am. J. Hum. Genet.</i> , <u>67</u> :926-935 (2000)
ADQA	Wisniewski <i>et al.</i> , "Apolipoprotein E: a pathological chaperone protein in patients with cerebral and systemic amyloid", <i>Neuroscience Letters</i> , <u>135</u> :235-238 (1992)
ADRA	Wolf <i>et al.</i> , "Nerve Growth Factor- γ Activates Soluble and Receptor-Bound Single Chain Urokinase-Type Plasminogen Activator", <i>The Journal of Biological Chemistry</i> , <u>268(22)</u> :16327-16331 (1993)
ADSA	Wolfenden <i>et al.</i> , "Affinities of Amino Acid Side Chains for Solvent Water", <i>Biochemistry</i> , <u>20</u> :849-855 (1981)

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DATE CONSIDERED

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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

ADTA	Wu <i>et al.</i> , "Allele-specific enzymatic amplification of β -globin genomic DNA for diagnosis of sickle cell anemia", <i>Proc. Natl. Acad. Sci. USA</i> , <u>86</u> :2757-2760 (1989)
ADUA	Wu <i>et al.</i> , "Fluorogenic Fibrinogen and Fibrin Facilitate Macromolecular Assembly and Dynamic Assay of Picomolar Levels of Plasminogen Activators under Well Mixed Conditions", <i>Thrombosis and Haemostasis</i> , <u>74</u> (2):711-717 (1995)
ADVA	Xia <i>et al.</i> , "Chromosomal Localization Reveals Three Kinesin Heavy Chain Genes in Mouse", <i>Genomics</i> , <u>52</u> :209-213 (1998)
ADWA	Xiong <i>et al.</i> , "Fine-Scale Genetic Mapping Based on Linkage Disequilibrium: Theory and Applications", <i>Am. J. Hum. Genet.</i> , <u>60</u> :1513-1531 (1997)
ADXA	Yamazaki <i>et al.</i> , "Trafficking of Cell Surface β -Amyloid Precursor Protein: Retrograde and Transcytotic Transport in Cultured Neurons", <i>J. Cell Biol.</i> , <u>129</u> (2):431-442 (1995)
ADYA	Yang <i>et al.</i> , "Adjusting for Confounding Due to Population Admixture when Estimating the Effect of Candidate Genes on Quantitative Traits", <i>Human Heredity</i> , <u>50</u> :227-233 (2000)
ADZA	Yorifuji <i>et al.</i> , "The effect of cell synchronization on the efficiency of stable gene transfer by electroporation", <i>FEBS LETTERS</i> , <u>245</u> (1,2):201-203 (1989)
AEAA	Yoshiiwa <i>et al.</i> , " α_1 -Antichymotrypsin as a Risk Modifier for Late-Onset Alzheimer's Disease in Japanese Apolipoprotein $\epsilon 4$ Allele Carriers", <i>Ann. Neurology</i> , <u>42</u> (1):115-117 (1997)
AEBA	Yu <i>et al.</i> , "Comparison of Human Genetic and Sequence-Based Physical Maps", <i>Nature</i> , <u>409</u> :951-953 (2001)
AECA	Yu <i>et al.</i> , "The Apolipoprotein E/CII/CIII Gene Cluster and Late-Onset Alzheimer Disease", <i>Am. J. Hum. Genet.</i> , <u>54</u> :631-642 (1994)
AEDA	Zakhartchenko <i>et al.</i> , "Nuclear Transfer in Cattle with Non-Transfected and Transfected Fetal or Cloned Transgenic Fetal and Postnatal Fibroblasts", <i>Molecular Reproduction and Development</i> , <u>60</u> :362-369 (2001)
AEEA	Zhou <i>et al.</i> , "Urokinase-Type Plasminogen Activator and Its Receptor Synergize to Promote Pathogenic Proteolysis", <i>The EMBO Journal</i> , <u>19</u> (17):4817-4826 (2000)
AEFA	Zubenko <i>et al.</i> , "A Genome Survey for Novel Alzheimer Disease Risk Loci: Results at 10cM Resolution", <i>Genomics</i> , <u>50</u> :121-128 (1998)

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